



RAJARAJESWARI COLLEGE OF ENGINEERING

14, Ramohalli cross, Mysore Road, Kumbalgodu, Bangalore-74

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

"Student Development Program"



1. Name of event : **A SDP On "Cloud Computing Architecture Training"**
2. Duration : 5 Days
3. Venue : CSE Seminar Hall
4. Sponsorship(if Any) : Nil
5. Resource Persons details: **Mr. Shanmugavel and Mr. Hariprasath, IT Trainer – ICT Academy, Chennai.**
6. Topics covered:
 - ✚ What is Cloud Computing, Six Advantages of Cloud Computing,
 - ✚ What is Amazon Web Services(AWS),
 - ✚ The AWS Cloud Adoption Framework (CAF)
7. Target audience: To know about the Cloud Computing and Amazon Web Services who want to implement data analysis features in their webpage & Researchers who perform data analysis including graphs.
8. Number of Audience: 109 Students.
9. Outcome of Event:

The objectives are to provide the AWS Global Infrastructure, AWS Service and Service Category Overview, Examine the AWS Global Infrastructure, Understand the Difference between AWS Regions, Availability Zones (Azs), and Edge Locations.

It is one of the most popular tools used by statisticians, data analysts, researchers and marketers to retrieve, clean, analyze, visualize and present data of Well- Architected Framework, Well-Architected Design Principles.

Due to its expressive syntax and easy-to-use interface, it has grown in popularity in recent years.